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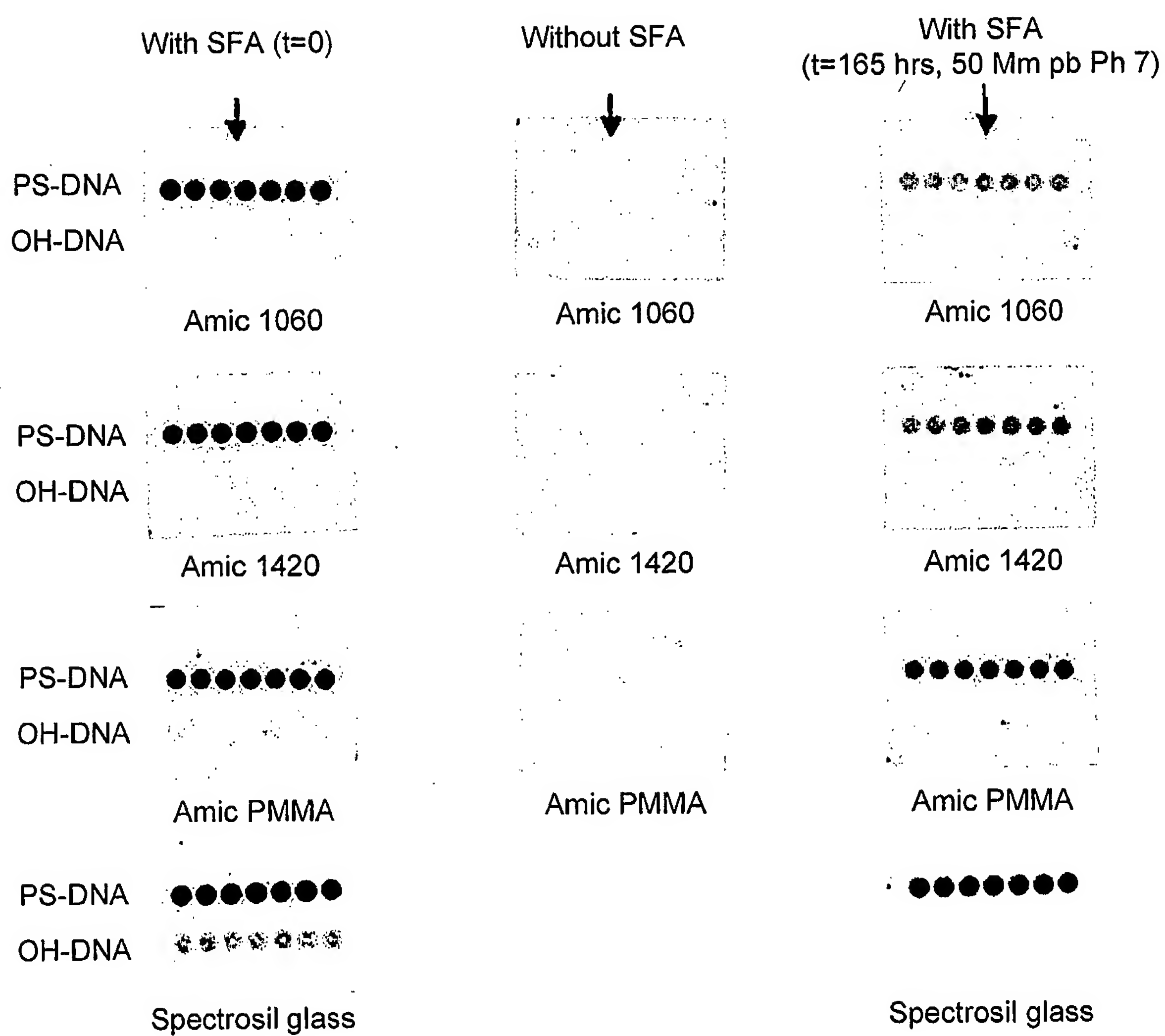


FIG. 1

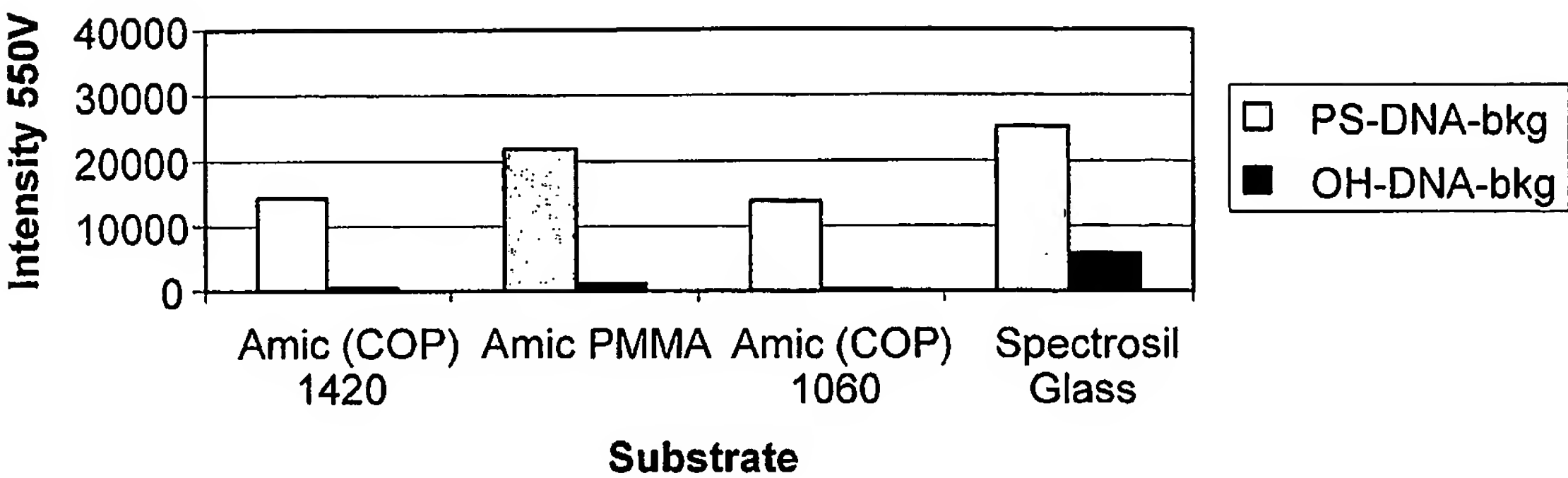


FIG. 2

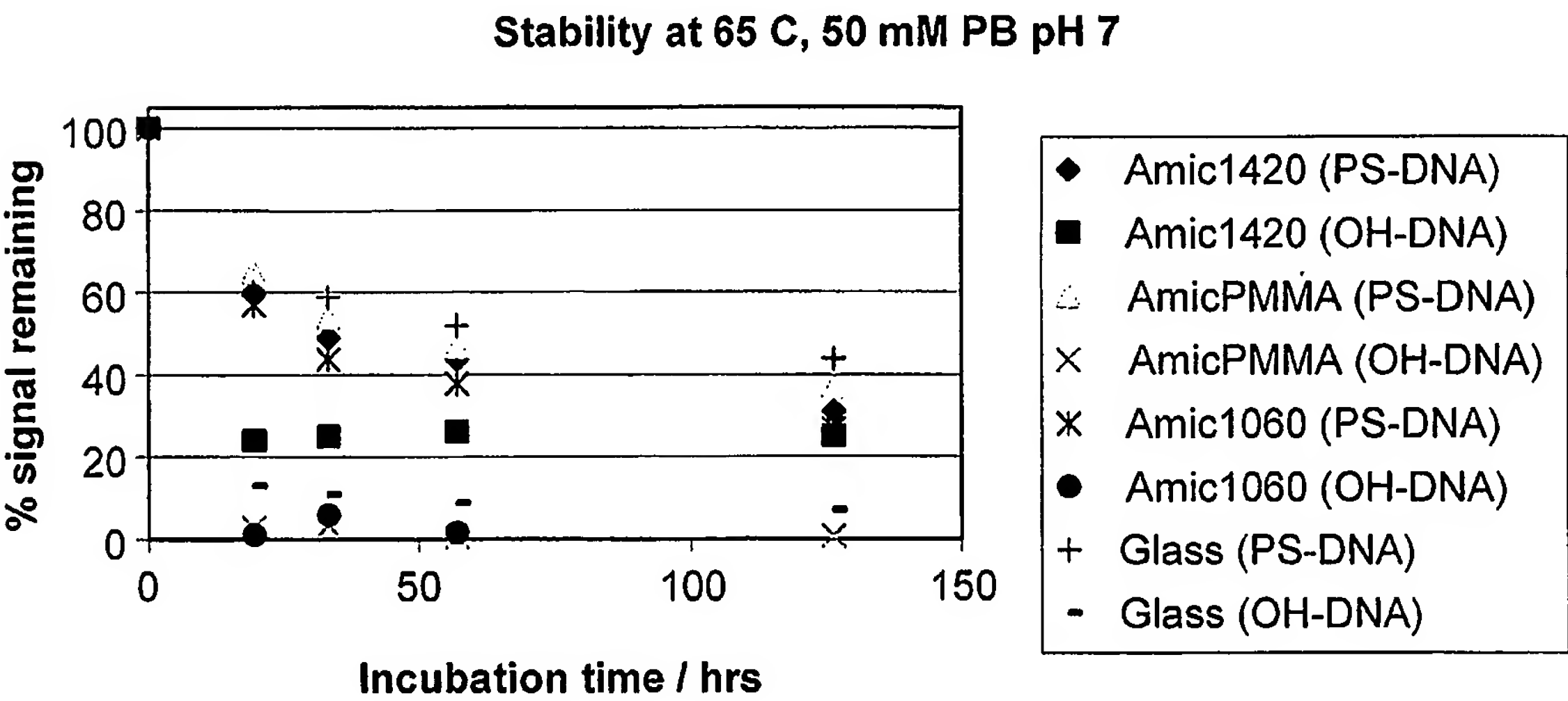


FIG. 3

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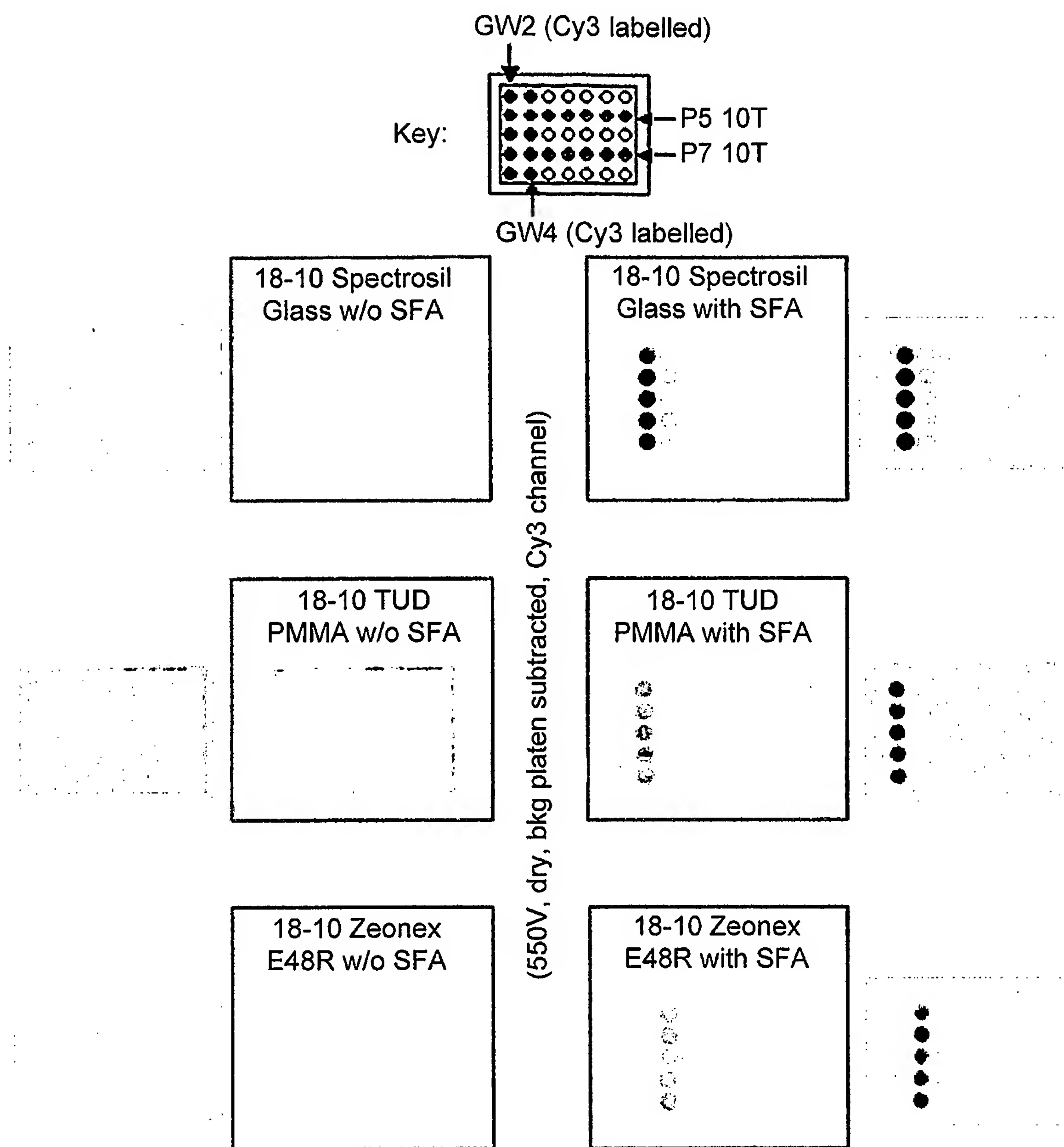


FIG. 4

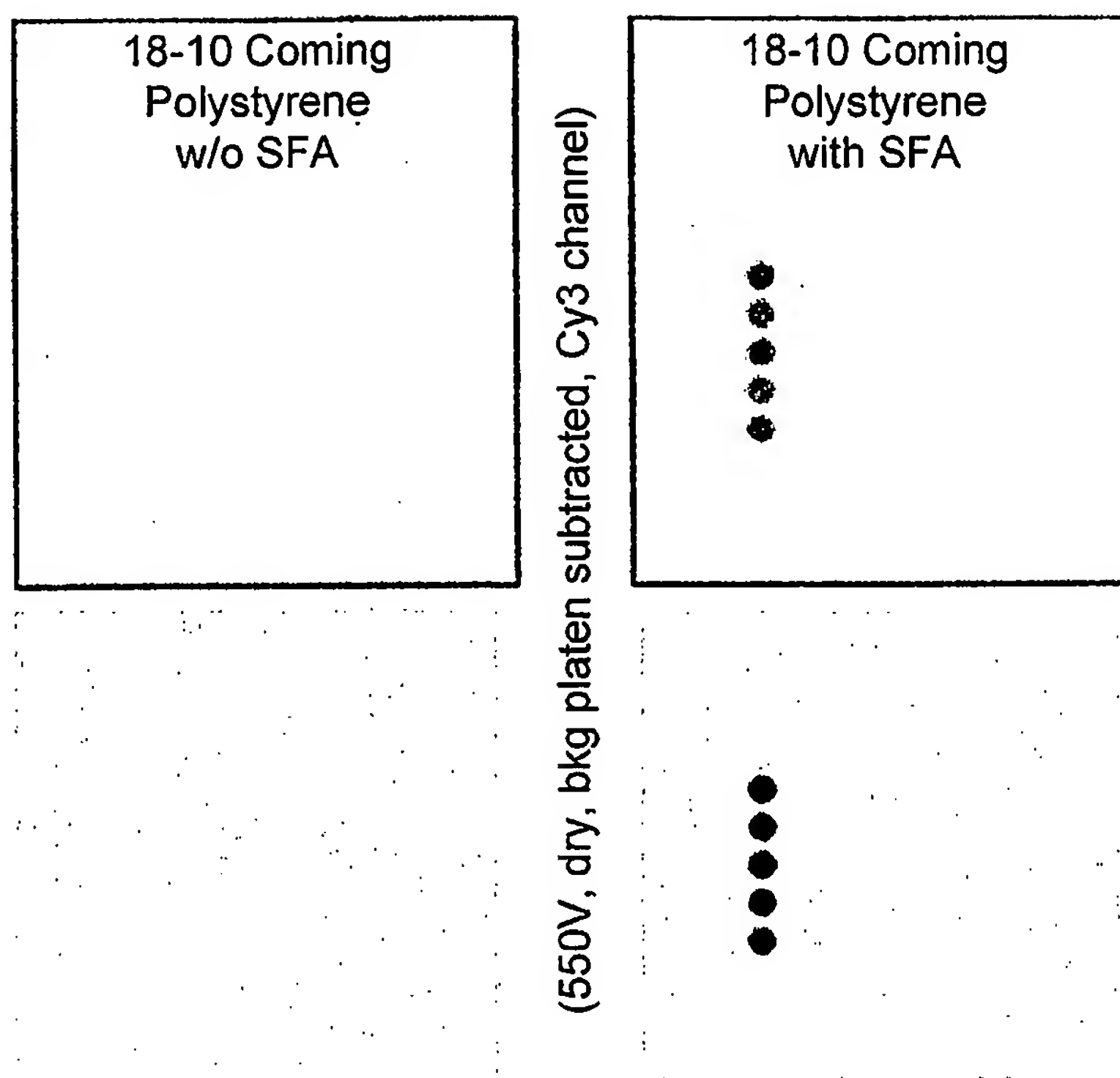


FIG. 4 CONT'D

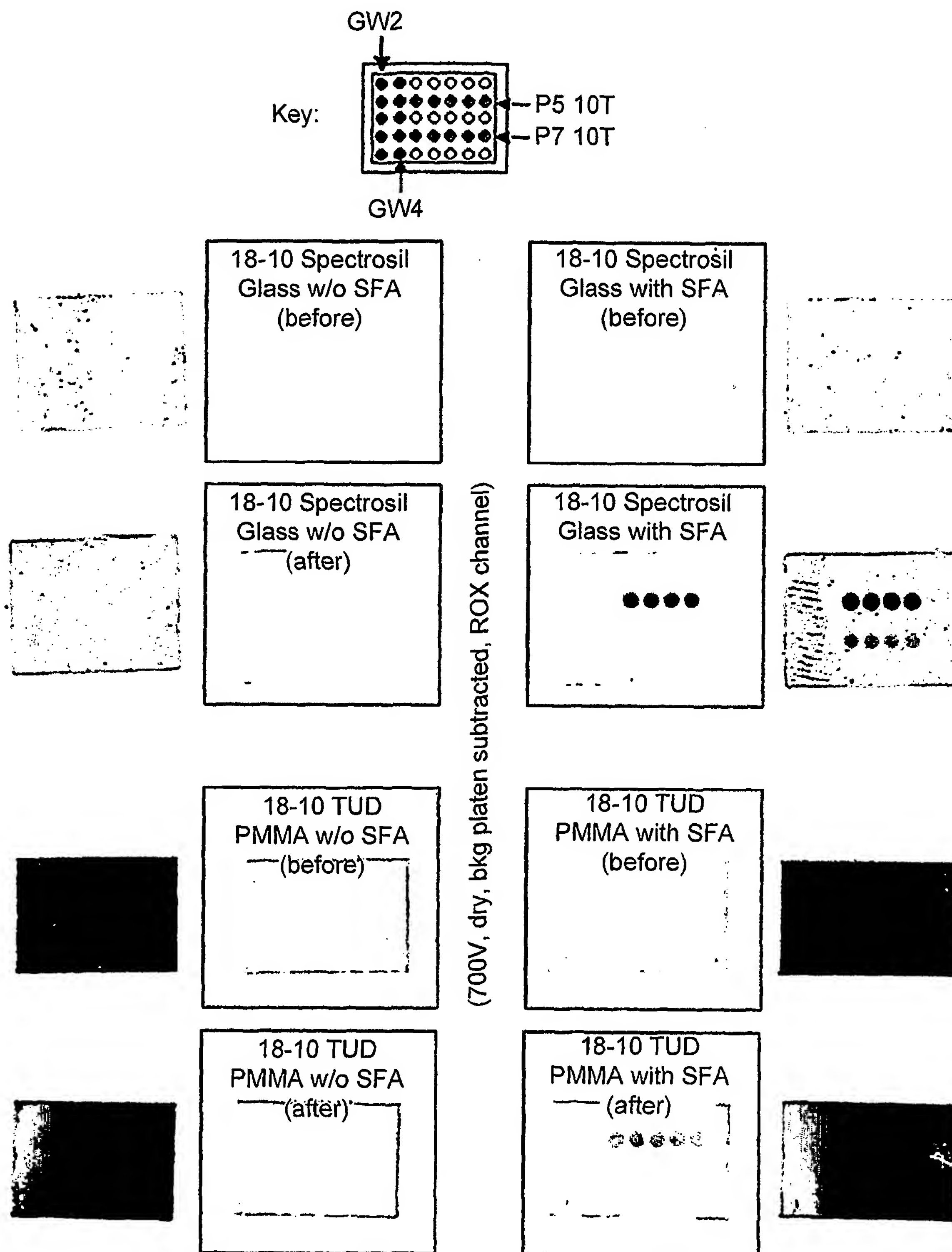


FIG. 4 CONT'D

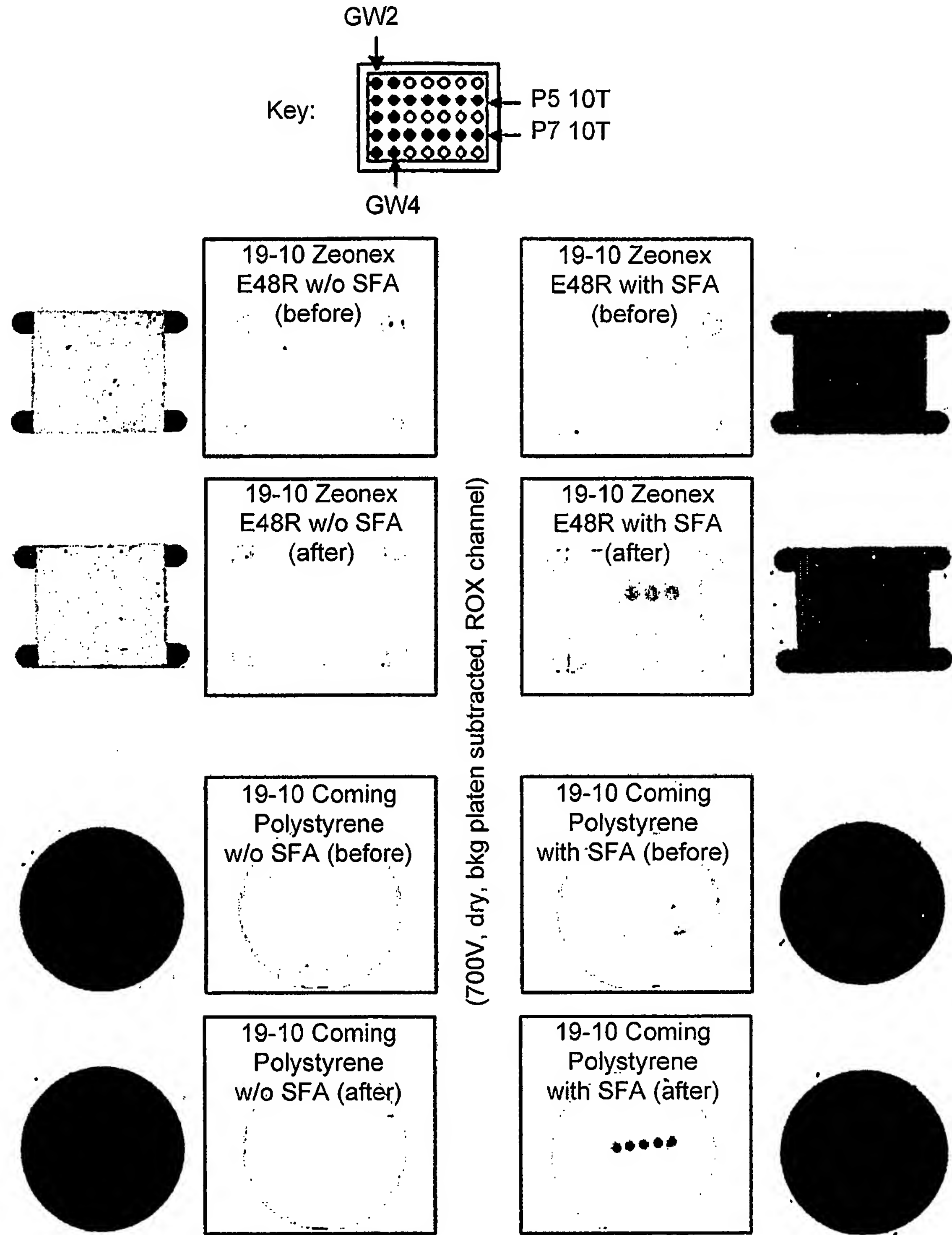
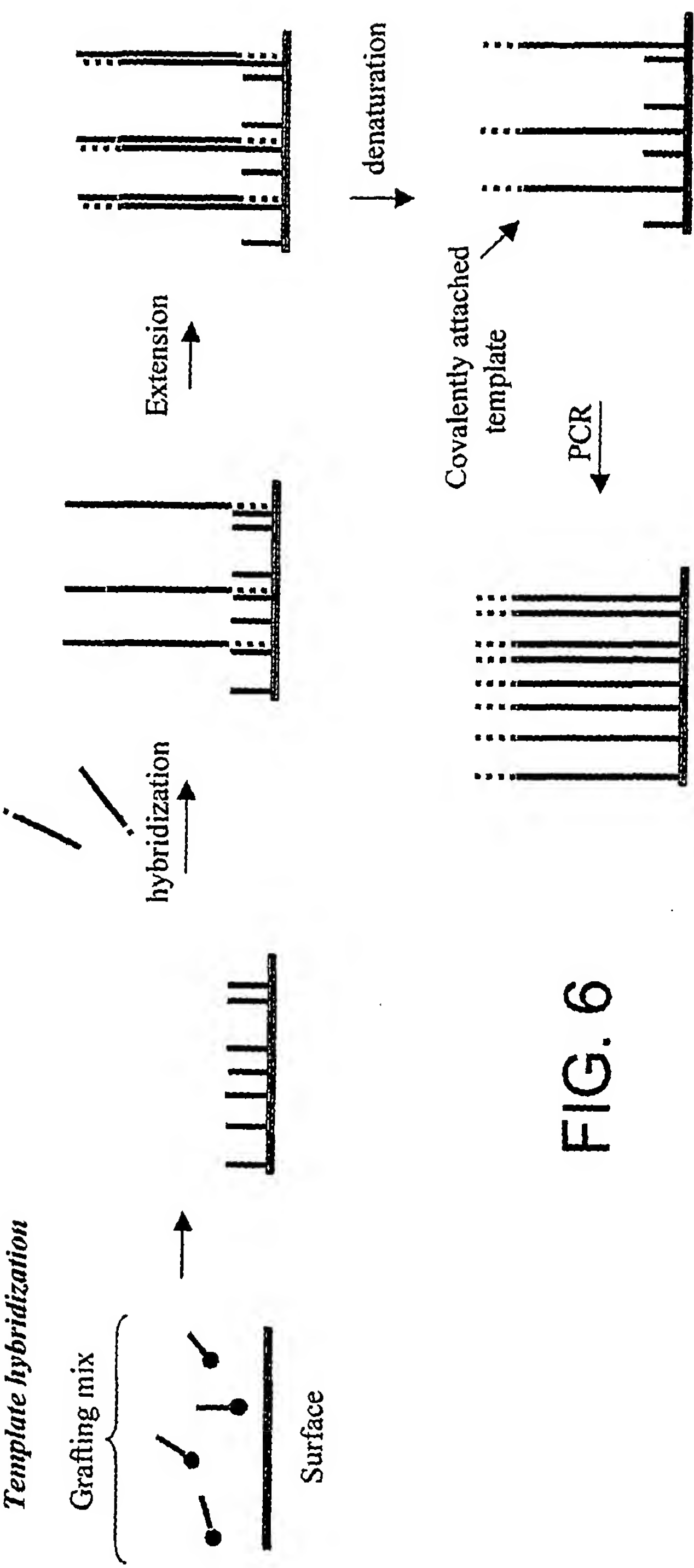


FIG. 4 CONT'D



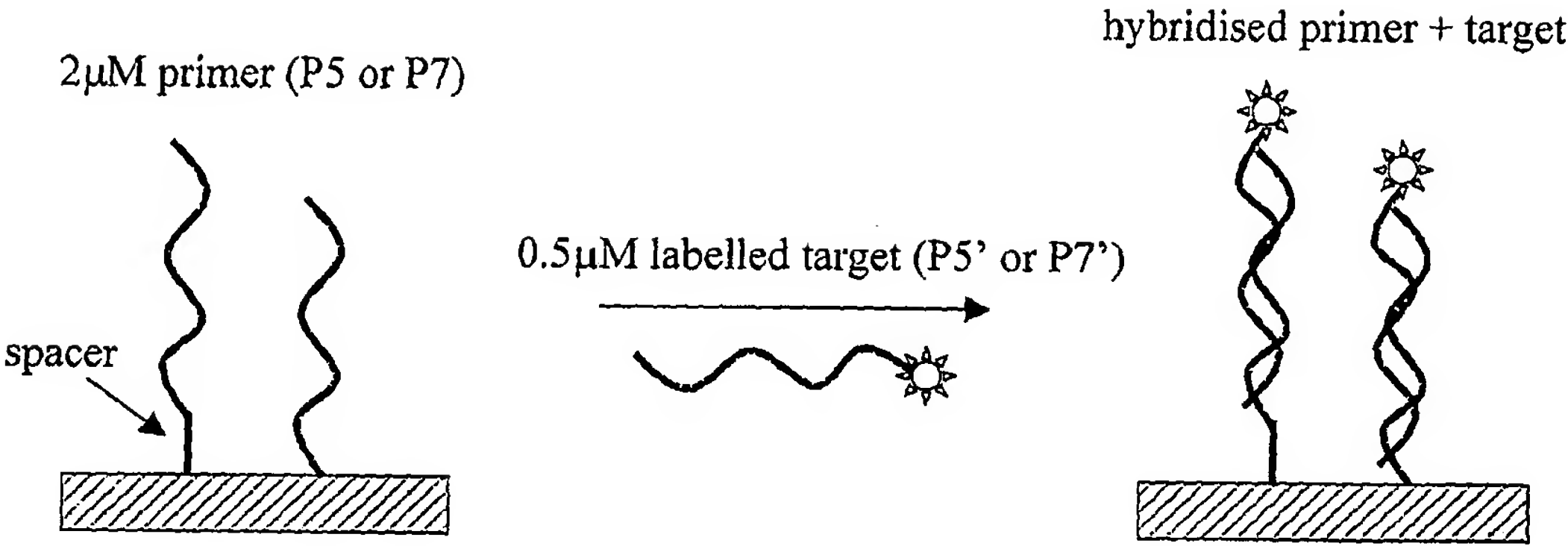


FIG. 7

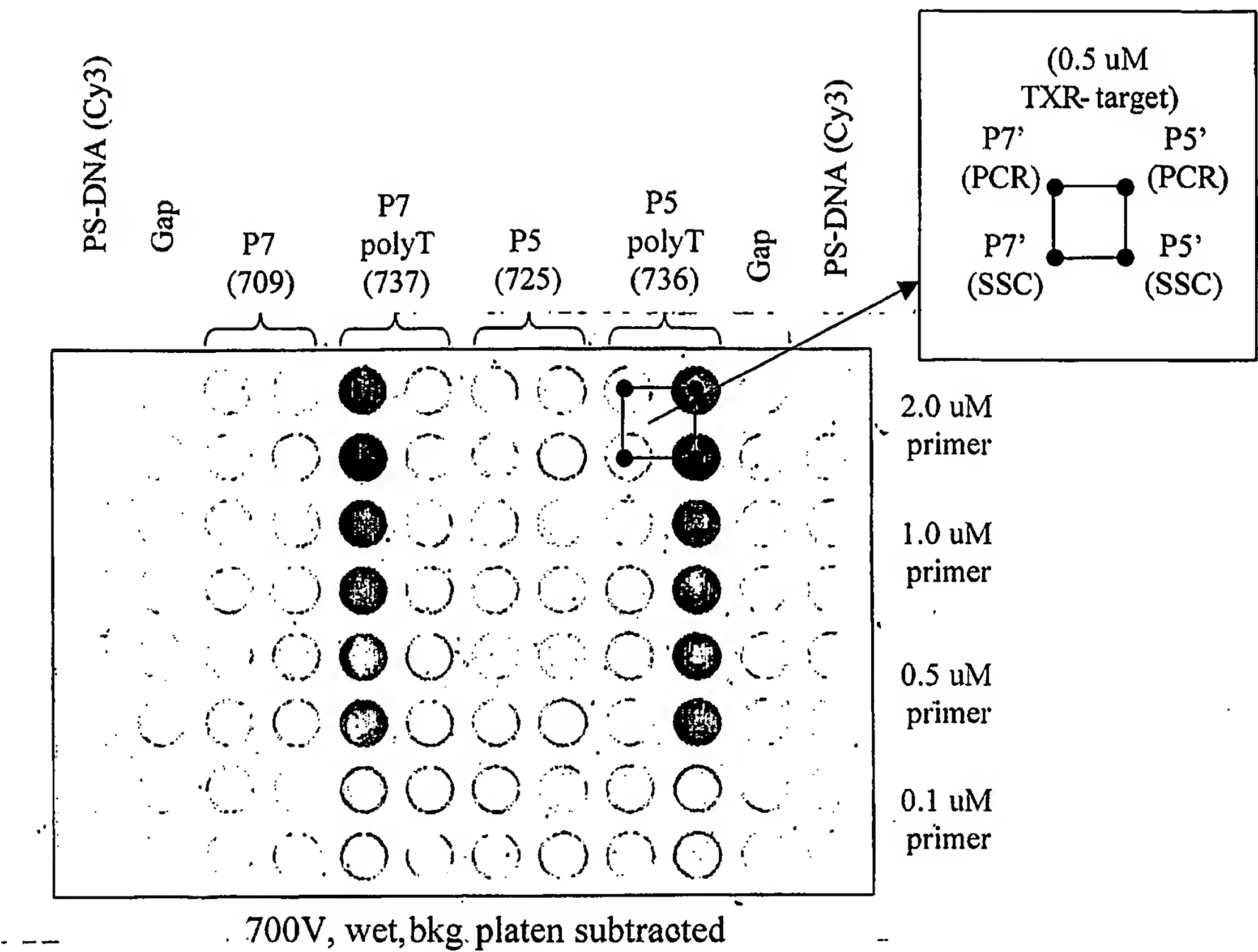


FIG. 8a

Hybridisation on SFA coated microplate (2 uM primer,
0.5 uM P5' or P7' target)

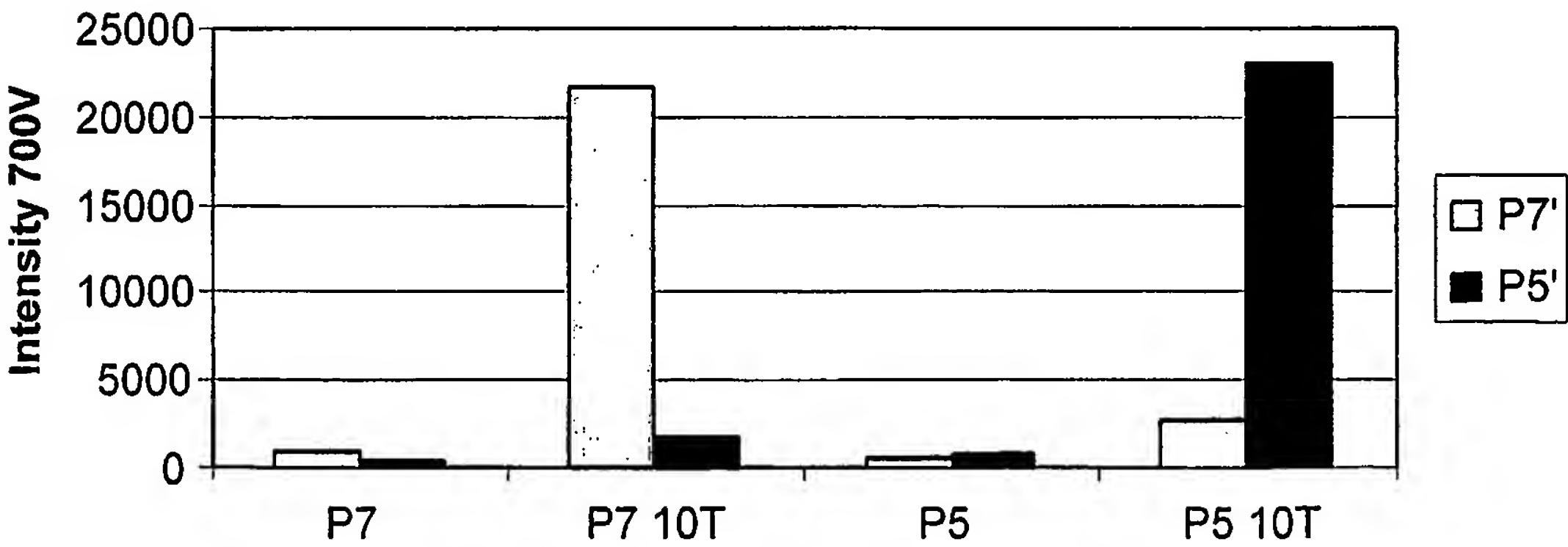


FIG. 8b

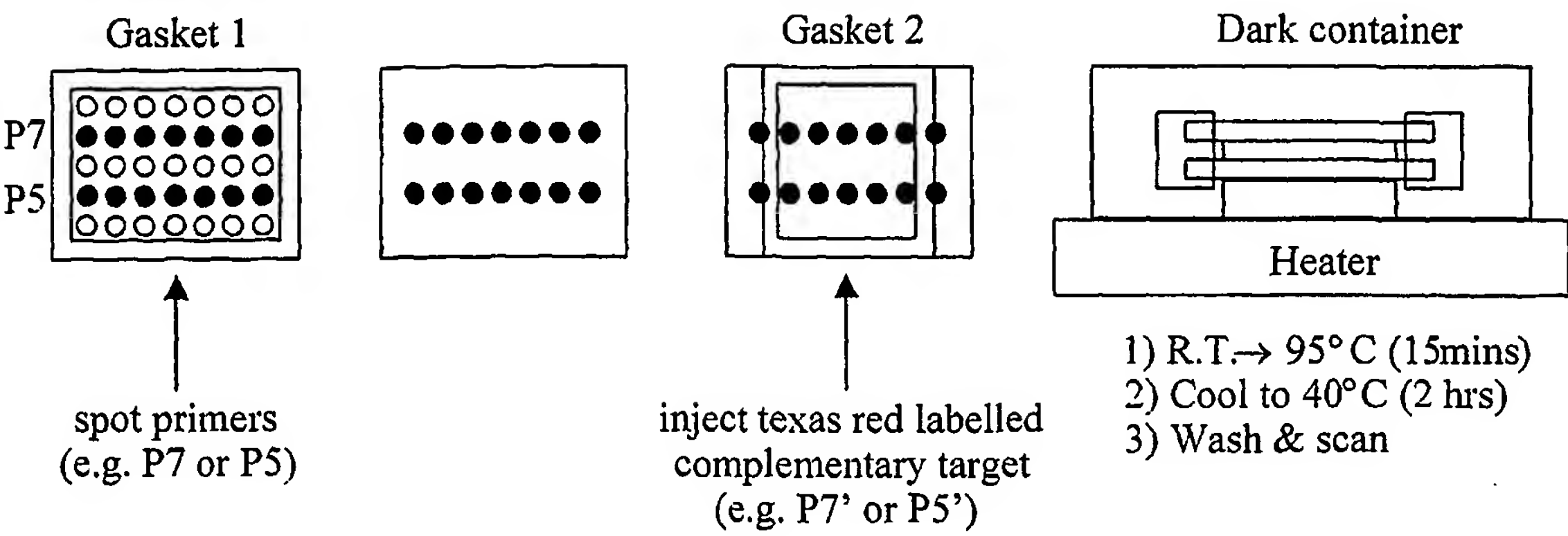


FIG. 9

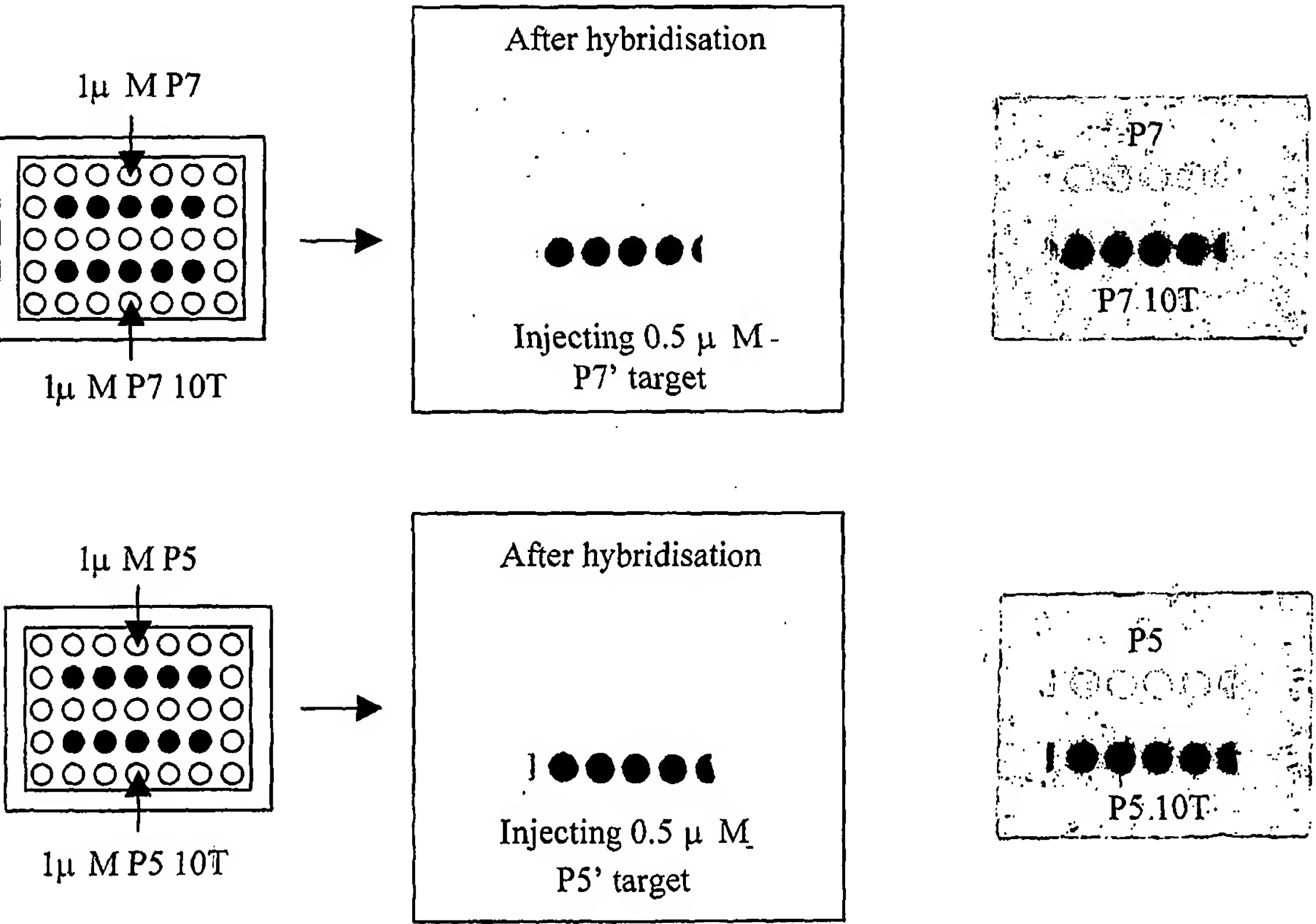


FIG. 10

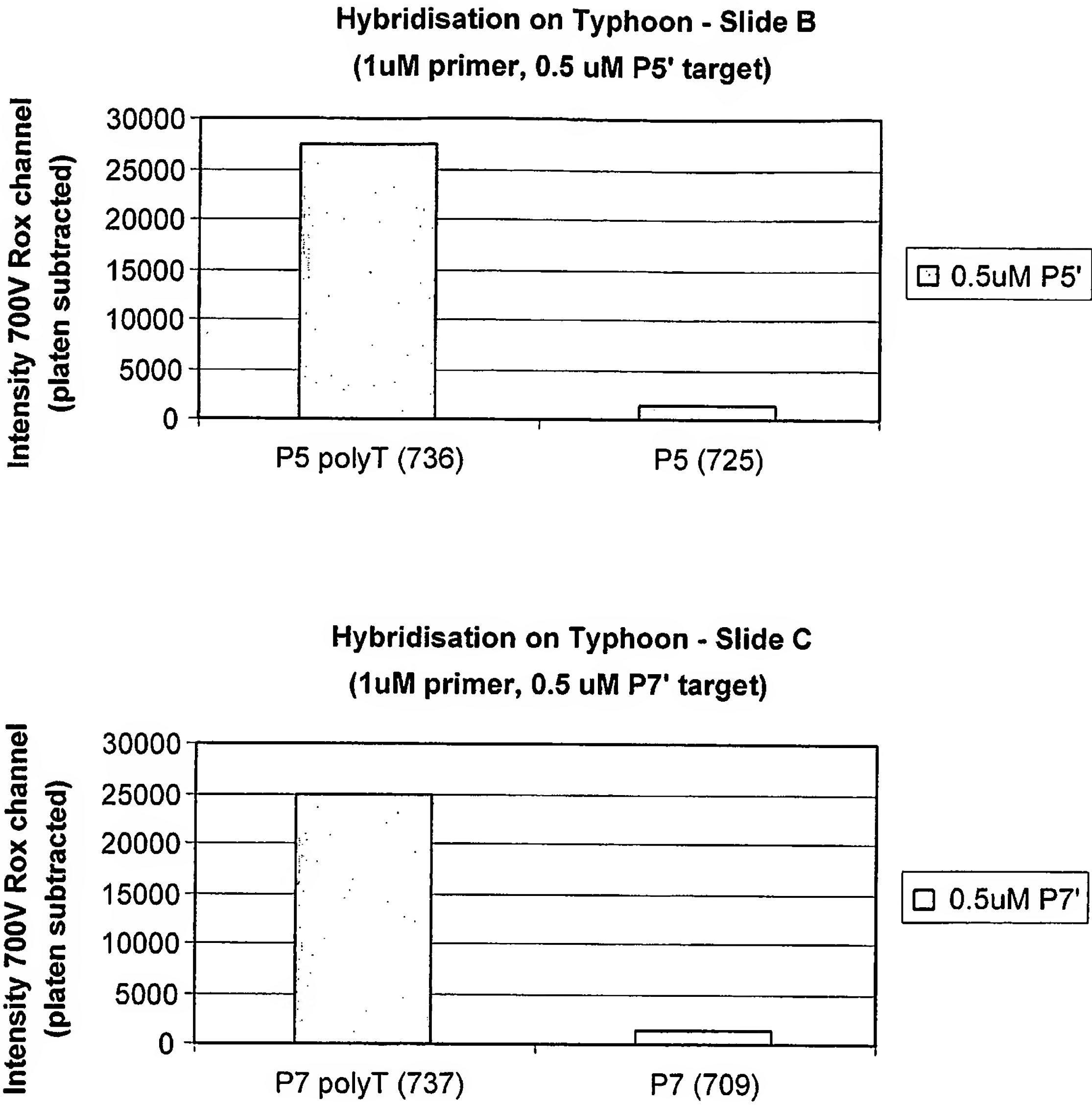


FIG. 11

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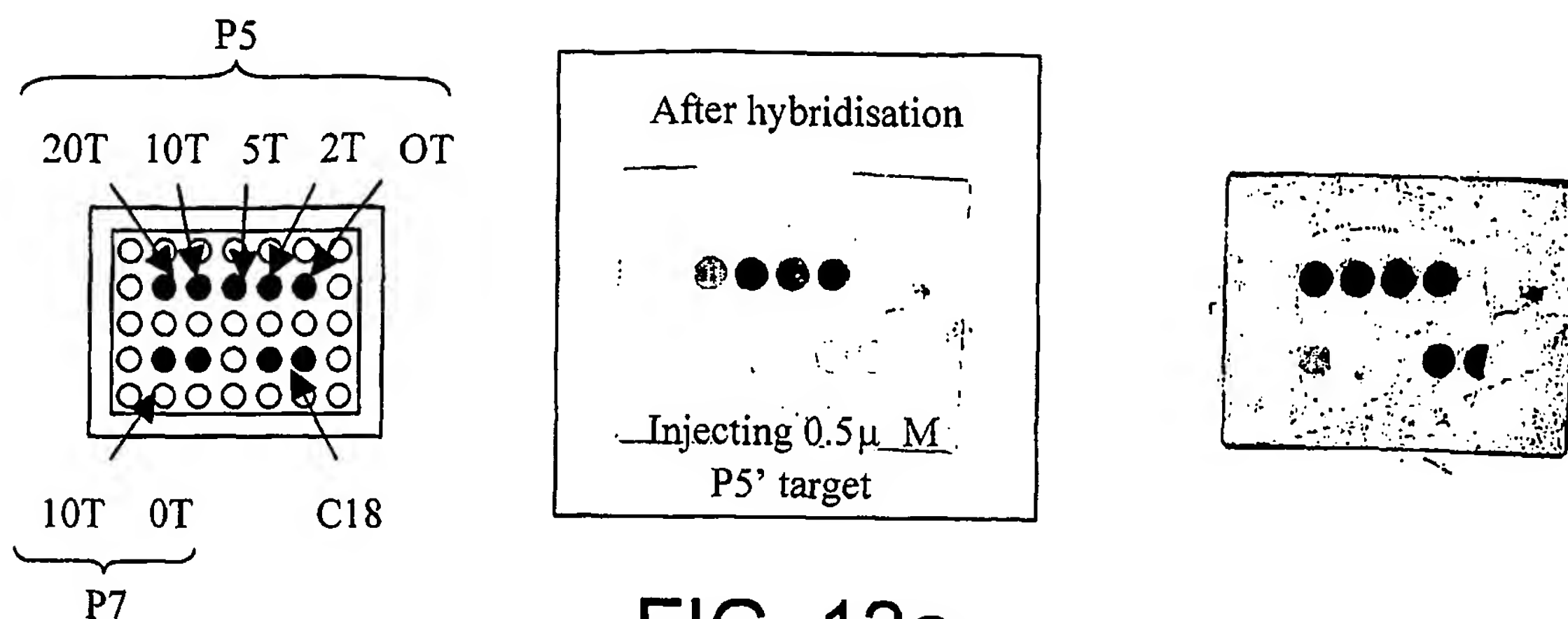


FIG. 12a

Hybridisation signal for P5' target versus spacer length and type (1 uM primer, 0.5 uM target)

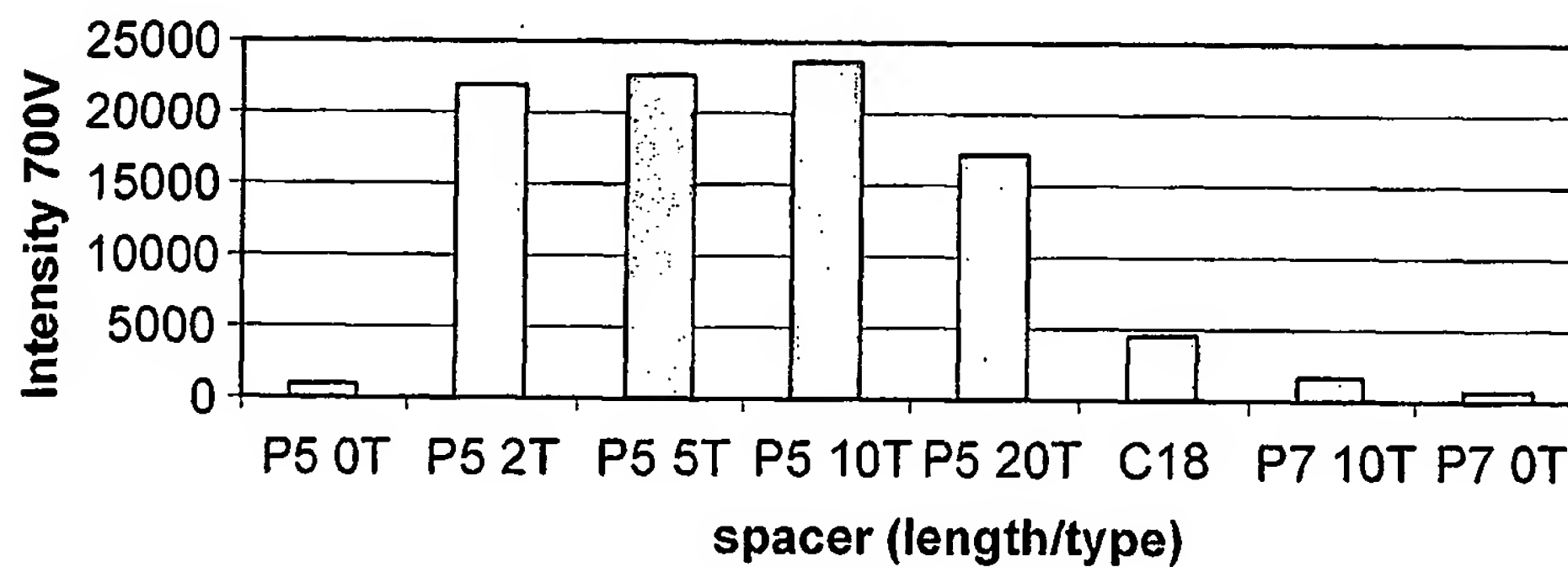
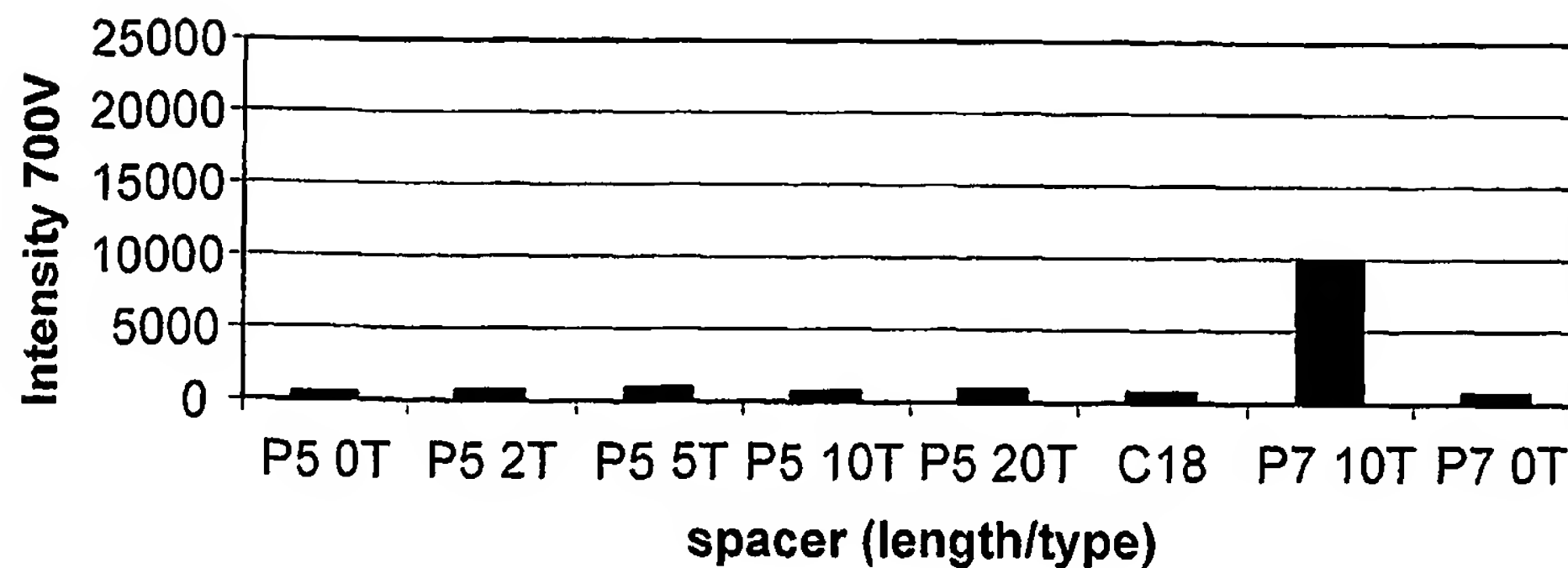


FIG. 12b

Hybridisation signal for P7' target versus spacer length and type (1 uM primer, 0.5 uM target)



FUG. 12c